

# DATA SPECIFICATIONS, *PHASE II*

## EARTH SATELLITE CORPORATION

### Georectified Historical Landsat Imagery

<b>Specifications</b>	<b>GeoCover Ortho-rectified Multispectral Scanner (MSS) Imagery</b>
Coverage	All Land Areas (Global)
Acquisition Date	Mid - 1970's
Cloud Cover	Less than 20%
Projection/Datum	UTM/WGS84
Number of Bands	4 - bands
Resampling	Nearest Neighbor
Pixel Size	57.0 meters ( <i>Note: EarthSat and EROS Data Center have resampled a 79 x 79 meter field-of-view (FOV) to a pixel increment of 57 x 57 meters</i> )
File Format	Formats compatible to accepted image analysis packages such as ArcInfo, ERDAS Imagine, ENVI and ER Mapper
Metadata Format	Intermediate level ECS metadata standard
Position Accuracy	± 100m (CI 90%)